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MAY 08 2002

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 1

**Complete if Known**

Application Number	09/998,552
Filing Date	November 29, 2001
First Named Inventor	Randy D. Cortright
Group Art Unit	1734
Examiner Name	Lange
Attorney Docket Number	09820.191

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U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
WAL		5,651,953	A	Yokoyama et al.	07-29-1997	
WAL		6,221,117	B1	Edlund et al.	04/24/2001	

Examiner Signature		Date Considered	
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
WAL		BROWN et al, Carbon-Halogen Bond Scission and Rearrangement of $\beta$ -Halohydrins on the Rh(111) Surface, <i>J. Phys. Chem.</i> , 98:12737-12745 (1994), (40 month)	
WAL		B. LINDSTROM & L. J. PETTERSSON, <i>Int. J. Hydrogen Energy</i> 26(9), 923 (2001), (40 month)	
WAL		KAWAI et al., Production of Hydrogen and Hydrocarbon From Cellulose and Water, <i>Chemistry Letters</i> , pp. 1185-1188 (1981) (40 month)	
WAL		MINOWA et al., Hydrogen Production from Wet Cellulose by Low Temperature Gasification Using a Reduced Nickel Catalyst, <i>Chemistry Letters</i> , pp. 937-938 (1995), (40 month)	
WAL		MINOWA et al., Hydrogen Production from Cellulose in Hot compressed Water Using Reduced Nickel Catalyst: Product Distribution at Different Reaction Temperatures, <i>Journal of Chemical Engineering of Japan</i> , Vol.1, No. 3, pp. 488-491 (1998), (40 month)	
WAL		J. ROSTRUP-NOELSEN, Conversion of hydrocarbons and alcohols for fuel cells, <i>Phys. Chem. Chem. Phys.</i> 3, 283 (2001), (40 month)	
WAL		USUI et al., Selective Hydrogen Production from Cellulose at Low Temperature Catalyzed by Supported Group 10 Metal, <i>Chemistry Letters</i> , pp. 1166-67 (2000), (40 month)	
WAL		WANG et al., Catalytic steam reforming of biomass-derived oxygenates: acetic acid and hydroxyavetaldehyde, <i>Applied Catalysis A: General</i> 143, 245-270 (1996), (40 month)	

Examiner Signature	Wayne A. Lange	Date Considered	2-13-03
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